BANGALORE DIVISION.

Dated 25th July 1910.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Bangalore Division, up to 15th August 1910, 5 P.M., for constructing a new High School at Bangalore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1911.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's office at Bangalore, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 1,000 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for constructing a new High School at Bangalore"; in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. The successful tenderer should agree to take at the booked value, the material collected departmentally for the work.

Abstract estimate for constructing High School at Bangalore.

No.	Items of work	Ground floor				First floor			
		Per	Rate	Quantity	Cost	Per	Rate	Quantity	Cost
			Rs. a. p.		Rs.		Rs. a. p.		Rs.
1	Earthwork, excavating foundation ...	C. yd.		1,622					
2	Filling the basement with earth ...	,,		1,821					
3	Concrete with burnt stone jelly in mortar	C. ft.		13,971					
4	Stone in chunam, filling foundation and basement	,,		38,702					
5	Burnt brick in mortar "superstructure"	,,		8',963				4,103	
6	Do arch work ...	,,		749					
7	Burnt stone slabs, 6" thick ...	S. ft.		8,543				354	
8	Cut stone pillars with base and capitals (10×1½×1½)	Each		61					
9	Plastering with mortar ...	Sqr.		487·39				64·46	
10	Pointing with chunam ...	,,		52·25					
11	Whitewashing 2 coats	,,		730·83				39·40	
12	Colour-washing 2 coats	,,		256·56				25·06	
13	Teakwood doors, half-panelled and half-glazed shutters, complete	S. ft.		1,672				26	
14	Teakwood windows with outer shutter panelled on both sides and inside glazed shutters with iron bars, etc., complete...	,,		2,296				1·2	
15	Teakwood glazed rectangular ventilators...	,,		774					
16	Teakwood dormer glazed windows ...	,,		144					
17	Teakwood cupboards with frame and inside 1" planks and panelled shutters, etc., complete	,,		368					
18	Ornamental masonry parapet wall, including pilasters, plastering, etc., complete (2' height).	,,		124					

No.	Items of work	Ground floor				First floor			
		Per	Rate	Quantity	Cost	Per	Rate	Quantity	Cost
			Rs. a. p.		Rs.		Rs. a. p.		Rs.
19	Ornamental masonry parapet wall, including pilasters, plastering, etc., complete (1½' height)	...		646				...	
20	Pucca terrace with brick on edge complete	Sqr.		89·96				16·46	
21	Teakwood work wrought and put up ...	C. ft.		2283·51				7,049	
22	Roofing with 1st class Mangalore tiles with teak reepers, Mangalore ceiling tiles, etc., complete	Sqr.		224·58				...	
23	Ornamental Mangalore ridge tiles set in mortar	R. ft.		850				...	
24	Dental cornice, 12" deep	,,		2,793				187	
25	Thin cornice over parapet walls ...	,,		763				167	
26	Mouldings over windows, 6" deep ...	,,		1,845				112	
27	Thick mouldings 3" deep over ventilators	,,		1,140				...	
28	Thick cornice 12" deep, interior ...	,,		2,494				269	
29	Chunam mortar panel work to pilasters with base, etc. ...	S. ft.		2,323				252	
30	Flooring with Cuddapah slabs 1½" and 2" thick, over 3" concrete and cement pointing, etc., complete	Sqr.		63·51				...	
31	Flooring with square tiles over 3" concrete bed and cement pointing ...	,,		142·91				...	
32	Silicate painting	,,		153·30				27·00	
33	Zinc sheets for valley (3 feet wide) ...	S. ft.		690				...	
34	Teakwood ornamental eave-boards (9") ...	R. ft.		94				116	
35	Wood-oilings	Sqr.		50·00				...	
36	Iron trusses with bolts, etc., complete (20 feet span)	Each		20				...	
37	Do do (22 ft. span)	,,		14				...	
38	Do do (25 ft. span)	,,		4				...	
39	Do do (40 ft. span)	,,		6				...	
40	Rolled steel work, including painting ...	Cwt.		795				174	
41	Railway freight and hoisting charges at 25 per cent of the iron cost ...	L. S. Rs.		...				L. S. Rs.	
42	Finishing the front end gables with a bull's-eye, complete ...	Each		2				L. S. Rs.	
43	Finishing the side hall gable as per plan ...	,,		4				...	
44	Do over front porch over the passage of lecture hall	,,		2				...	
45	Teakwood finials	,,		11				...	
46	Masonry finials 3 feet height	,,		2				10	
47	Teakwood staircase (20 feet height, 4 feet width) with hand-railings and standard, complete	L. S. Rs.		...				...	
48	Coping over compound wall (masonry and plasterings)	R. ft.		70				...	
49	Rain-water pipes with fittings ...	,,		732				...	
50	Concrete V-shaped drain, including cement plastering	,,		1,200				...	
51	Forming black board with japan-painting mixed in mortar shell lime plaster ...	Each		20				...	
52	Burnt stone slab, 1" thick, ornamental projected corbel	,,		...				9	
53	Ornamental masonry parapet wall, 3 feet height	...		...				167	
54	Flooring with square tiles over 1" mortar and cement pointing	Sqr.		...		Sqr.		13·67	
55	Cement plastered drain in cornice ...	R. ft.		621		R. ft.		...	
56	Providing lightning conductor ...	L. S.		...					
57	Teakwood 1" thick planking ...	...		...		Sqr. ft.		567	
58	Ornamental wooden railings, 3 ft. height...	...		...		R. ft.		46	
59	Add for clearing site, levelling ground, including blasting, etc.	L. S.		...				...	
60	Water-supply arrangements	,,		...				...	

H. D. RICE,
Executive Engineer.